

Zahlbereich										Rechenoperationen						Grundlagen											
bis 9	bis 10	bis 20	bis 30	bis 40	bis 50	bis 70	bis 99	bis 1.000	bis 10.000	bis 100.000	größer 100.000	ein- u. zweistellig	ohne 0	ohne Übertrag	mit Übertrag	Komma	Addition	Subtraktion	Multiplikation	Division	Brüche	Prozente	Geometrie	Zahlen	Mengen	Ganzes / Teile	Dezimalsystem

Name | Datum

22_12_8 [548] addieren oder subtrahieren - nebeneinander, einstellig-zweistellig, bis 70

Addieren oder Subtrahieren von natürlichen Zahlen mit Zehnerüberschreitung

Plus- oder Minusaufgaben lösen

Z	E
	3

 $-$

Z	E
	0

 $=$

Z	E
6	8

 $+$

Z	E
	2

 $=$

Z	E
6	4

 $+$

Z	E
	5

 $=$

Z	E
6	8

 $-$

Z	E
	7

 $=$

3	1
---	---

 $+$

Z	E
	5

 $=$

4	2
---	---

 $+$

Z	E
	5

 $=$

4	9
---	---

 $-$

Z	E
	5

 $=$

4	4
---	---

 $+$

Z	E
	7

 $=$

1	1
---	---

 $+$

Z	E
	3

 $=$

3	6
---	---

 $-$

Z	E
	1

 $=$

2	2
---	---

 $+$

Z	E
	4

 $=$

3	7
---	---

 $+$

Z	E
	2

 $=$

5	9
---	---

 $+$

Z	E
	0

 $=$

5	2
---	---

 $+$

Z	E
	7

 $=$

5	6
---	---

 $-$

Z	E
	8

 $=$

6	0
---	---

 $-$

Z	E
	7

 $=$

1	8
---	---

 $-$

Z	E
	4

 $=$

4	3
---	---

 $+$

Z	E
	7

 $=$

1	2
---	---

 $+$

Z	E
	0

 $=$

	6
--	---

 $+$

Z	E
	3

 $=$

4	2
---	---

 $+$

Z	E
	7

 $=$

2	2
---	---

 $-$

Z	E
	6

 $=$

3	5
---	---

 $+$

Z	E
	3

 $=$

4	9
---	---

 $+$

Z	E
	0

 $=$

3	2
---	---

 $+$

Z	E
	5

 $=$

	3
--	---

 $+$

Z	E
	4

 $=$

4	4
---	---

 $-$

Z	E
	3

 $=$

1	3
---	---

 $+$

Z	E
	6

 $=$

1	0
---	---

 $+$

Z	E
	8

 $=$

6	0
---	---

 $-$

Z	E
	4

 $=$

4	3
---	---

 $+$

Z	E
	9

 $=$

6	6
---	---

 $-$

Z	E
	2

 $=$

3	6
---	---

 $-$

Z	E
	5

 $=$

6	0
---	---

 $+$

Z	E
	3

 $=$

4	7
---	---

 $+$

Z	E
	2

 $=$

4	5
---	---

 $+$

Z	E
	3

 $=$

Zähle die gedruckte Ziffer: **9** =

--



Zahlbereich										Rechenoperationen						Grundlagen											
bis 9	bis 10	bis 20	bis 30	bis 40	bis 50	bis 70	bis 99	bis 1.000	bis 10.000	bis 100.000	größer 100.000	ein- u. zweistellig	ohne 0	ohne Übertrag	mit Übertrag	Komma	Addition	Subtraktion	Multiplikation	Division	Brüche	Prozente	Geometrie	Zahlen	Mengen	Ganzes / Teile	Dezimalsystem

22_12_8 [548] addieren oder subtrahieren - nebeneinander, einstellig-zweistellig, bis 70

Addieren oder Subtrahieren von natürlichen Zahlen mit Zehnerüberschreitung

Plus- oder Minusaufgaben lösen

$$\begin{array}{|c|c|} \hline \text{Z} & \text{E} \\ \hline \square & 3 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 0 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline \square & 3 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline \text{Z} & \text{E} \\ \hline 6 & 8 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 2 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 7 & 0 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline \text{Z} & \text{E} \\ \hline 6 & 4 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 5 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 6 & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline \text{Z} & \text{E} \\ \hline 6 & 8 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 7 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 6 & 1 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 3 & 1 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 5 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 3 & 6 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 2 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 5 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 4 & 7 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 9 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 5 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 4 & 4 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 4 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 7 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 5 & 1 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 1 & 1 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 3 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 1 & 4 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 3 & 6 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 1 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 3 & 5 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 2 & 2 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 4 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 2 & 6 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 3 & 7 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 2 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 3 & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 5 & 9 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 0 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 5 & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 5 & 2 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 7 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 5 & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 5 & 6 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 8 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 4 & 8 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 6 & 0 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 7 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 5 & 3 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 1 & 8 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 4 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 1 & 4 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 3 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 7 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 5 & 0 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 1 & 2 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 0 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 1 & 2 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline \square & 6 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 3 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline \square & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 2 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 7 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 4 & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 2 & 2 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 6 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 1 & 6 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 3 & 5 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 3 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 3 & 8 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 9 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 0 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 4 & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 3 & 2 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 5 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 3 & 7 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline \square & 3 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 4 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline \square & 7 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 4 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 3 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 4 & 1 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 1 & 3 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 6 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 1 & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 1 & 0 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 8 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 1 & 8 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 6 & 0 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 4 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 5 & 6 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 3 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 9 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 5 & 2 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 6 & 6 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 2 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 6 & 4 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 3 & 6 \\ \hline \end{array} - \begin{array}{|c|c|} \hline \square & 5 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 3 & 1 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 6 & 0 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 3 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 6 & 3 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 7 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 2 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 4 & 9 \\ \hline \end{array}}}$$

$$\begin{array}{|c|c|} \hline 4 & 5 \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 3 \\ \hline \end{array} = \underline{\underline{\begin{array}{|c|c|} \hline 4 & 8 \\ \hline \end{array}}}$$

Zähle die gedruckte Ziffer: $9 = \underline{\underline{4}}$